

QUALITY CASTORS



STARLINE
C A S T O R S

www.starlinecastors.com



STARLINE
C A S T O R S

Mission Statement

To be the Best and Preferred Source for Castor Wheels and related Rolling Products to suit various applications as perceived by our Stake Holders, Suppliers and Customers.

www.starlinecastors.com



Quality Policy

Quality and Customer Satisfaction is a continuous and never ending process at Starline. We work hard to ensure Customer Satisfaction by providing high Quality Products, adhering to Customer Delivery Schedules and maintaining a successful working relationship. We put customer's needs and expectations first. Adhering to this policy in all our departments ensures maximum value to our customers.

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STARLINE
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Health, Safety and Environment Policy

Starline Enterprises' core values are protecting people's Health, Safety, Welfare and Environmental Protection in conducting and developing its activities. We aim to create a safe and healthy working environment for our employees, while acting responsibly with regard to our environmental impact. Our objective is to be among the leading Companies in the fields of Health, Safety and Environment.

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Types of Wheel Holders



Plate On Top Swivel Double Row Ball Bearing Without Brake



Plate On Top Swivel Double Row Ball Bearing With Metal total Lock Brake



Plate On Top Swivel Double Row ball Bearing With Plastic Total Lock Brake



Hole On Top Swivel Double Row Ball Bearing Without Brake



Hole On Top With Swivel Double Row Ball Bearing With Metal Total Lock Brake



Hole On Top With Swivel Double Row Ball Bearing With Plastic Total Lock Brake



Stud On Top With Swivel Double Row Ball Bearing Without Brake



Stud On Top With Swivel Double Row Ball Bearing With Metal Total Lock Brake



Stud On Top With Swivel Double Row Ball Bearing With Plastic Total Lock Brake



Thread On Top With Swivel Precision Ball Bearing Without Brake



Thread On top With Swivel Double Row Ball Bearing With Metal Total Lock brake



Thread On Top With Swivel Double Row Ball Bearing With Plastic Total Lock Brake



Stud On Top Swivel Precision Ball Bearing With Double Plastic Total Lock Brake



Stud On Top Swivel Precision Ball Bearing Plastic Dust Cover With Double Plastic Brake



Heavy Duty Plate On Top swivel Double Row Ball Bearing Without Brake



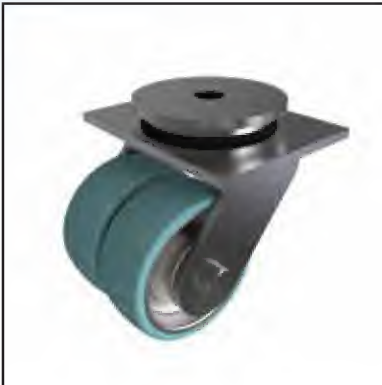
Heavy Duty Plate On Top With single Brake Double Row Ball Bearing



Fixed Heavy Duty Double swivel Wheels



Welded Swivel Heavy Duty Double Swivel Castor



Hole On Top Welded Heavy
Duty Dual Wheel



Stud On Top Welded
Castors With Dual Wheel



Thread On Top Welded
Castors With Dual Wheel



Kingpinless Castors



Scaffold Castors



Forged Swivel castors Plate With
Double Row Ball Bearing Without Brake



Forged Swivel Castor With Single
Row Ball Bearing With Tapper Bearing



Heavy Duty Fixed Welded Castors

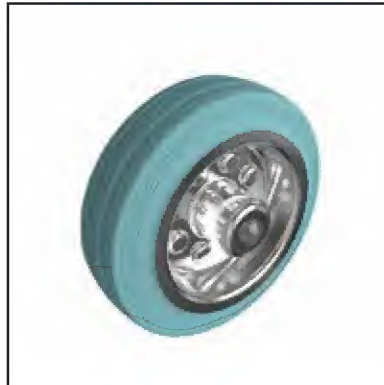


Shock Absorbing Castors

Types of Wheels



Black Rubber Clinched Wheel



Grey Rubber Clinched Wheel



Clinched Steel Black Rubber
With Double Precision Bearing



Clinched Steel Grey Rubber With
Double Precision Bearing



Light Duty Nylon Wheel With
Sleeve Bearing Without Dust Cover



Light Duty Nylon Wheel With Sleeve
Bearing With Button type Dust Cover



Light Duty Nylon Wheel With Sleeve
Bearing With Plastic Dust Cover



Light Duty Nylon Wheel With Sleeve
Bearing With Metal Dust Cover



Medium & Heavy Duty Nylon
Wheel Sleeve Bearing Without Dust Cover



Medium & Heavy Duty Double Bearing
nylon Wheel Without Dust Cover



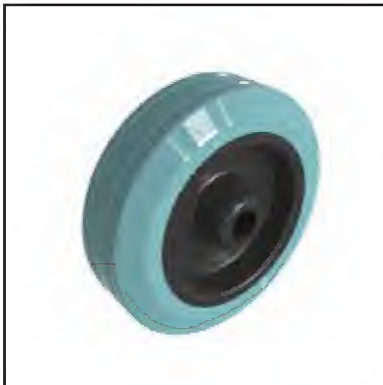
Medium & Heavy Duty Single/Double Bearing
nylon Wheel With Button Type Dust Cover



Medium & Heavy Duty Plain/Single/Double
Bearing nylon Wheel With Plastic Dust Cover



Medium & Heavy Duty Plain/Single/Double
Bearing nylon Wheel With Metal Dust Cover



PP Insert With TPR Overmould Tread
With Sleeve Bearing Without Dust Cover



PP Insert With TPR Overmould Tread
With Single/Double Bearing With Button
Type Dust Cover



PP Insert With TPR Overmould Tread With
Plain/Single/Double Bearing With Plastic
Dust Cover



PP Insert With TPR Overmould Tread
With Plain/Single/Double Bearing With
Metal Dust Cover



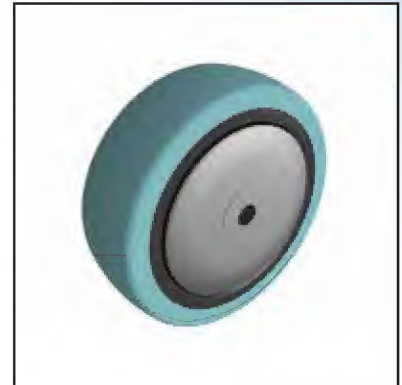
Nylon Insert With Grey Rubber Overmould
Tread With Sleeve Bearing Without Dust Cover



Nylon Insert With Grey Rubber Overmould
Tread With Single/Double Bearing
With Button type Dust Cover



Nylon Insert With Grey Rubber Overmould
Tread With Plain/Single/Double Bearing With
Plastic Dust Cover



Nylon Insert With Grey Rubber Overmould
Tread With Plain/Single/Double Bearing With
Metal Dust Cover



Nylon Insert With Black Rubber Overmould
Tread With Sleeve Bearing Without Dust Cover



Nylon Insert With Black Rubber
Overmould Tread With Single/Double
Bearing With Button type Dust Cover



Nylon Insert With Black Rubber
Overmould Tread With Plain/Single/Double
Bearing With Plastic Dust Cover



Nylon Insert With Black Rubber Overmould
Tread With Plain/Single/Double Bearing With
Metal Dust Cover



Nylon Insert With PU Overmoulded
Tread With Sleeve Bearing Without
Dust Cover



Nylon Insert With PU Overmoulded
Tread With Single /Double Bearing
with Button Type Dust Cover



Nylon Insert With PU Overmoulded Tread
With Plain/Single /Double Bearing with
Plastic Dust Cover



Nylon Insert With PU Overmoulded Tread
With Plain/Single /Double Bearing
with Metal Dust Cover



PP Insert With Pressed Black Rubber Tread
With Sleeve Bearing Without Dust Cover



PP Insert With Pressed Black Rubber Tread
Single/Double Bearing With Button Tyoe
Dust Cover



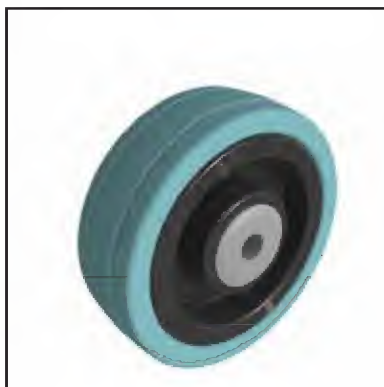
PP Insert With Pressed Black rubber Tread
With Plain/single/Double Bearing Plastic
Dust Cover



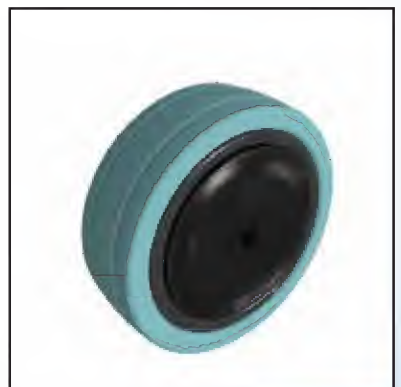
PP Insert With Pressed Black rubber
Tread With Plain/single/Double Bearing
Metal Dust Cover



PP Insert With Pressed Grey Rubber Tread
Sleeve Bearing Without Dust Cover



PP Insert With Pressed Grey Rubber
Tread With Single/Double Bearing
Button type Dust Cover



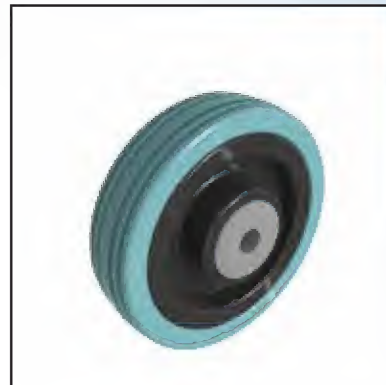
PP Insert With Pressed Grey rubber
Tread With Plain/single/Double Bearing
Plastic Dust Cover



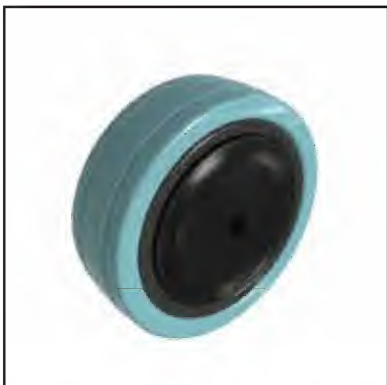
PP Insert With Pressed Grey rubber Tread
With Plain/single/Double Bearing Metal
Dust Cover



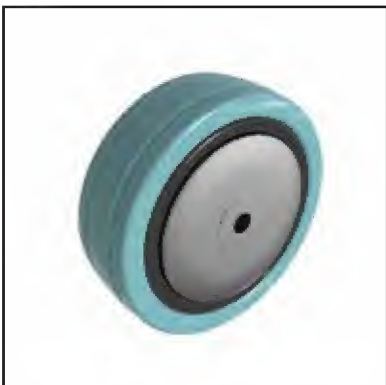
PP Insert With Pressed TP Tread With
Sleeve Bearing Without Dust Cover



PP Insert With Pressed TPR Tread With
Single/Double Bearing Button Type Dust Cover



PP Insert With Pressed TPR Tread With
Plain/Single/Double Bearing Plastic
Dust Cover



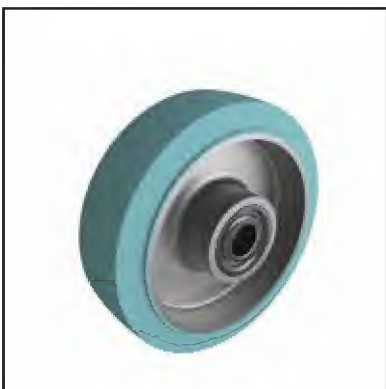
PP Insert With Pressed TPR Tread With
Plain/Single/Double Bearing Metal
Dust Cover



Plain Light Duty Cast Iron Wheel With
Sleeve Bearing



Plain Light Duty Cast Iron Wheel
With Double Bearing



Light Duty Cast Iron Wheel With
Grey Rubber Overmould tread With
Double Bearing



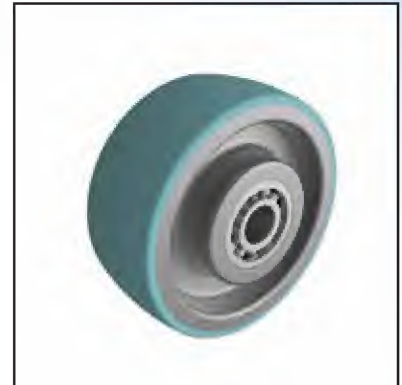
Light Duty Cast Iron Wheel With
Black Rubber Overmould tread With
Double Bearing



Light Duty Iron Wheel With PU Overmoulded Tread With Double Bearing



Plain Heavy Duty Cast Iron Wheel With Double Bearing



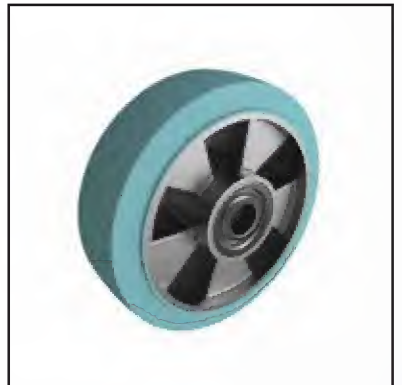
Heavy Duty Cast Iron Wheel With Grey Rubber overmoulded tread With Double Bearing



Heavy Duty Cast Iron Wheel With Black Rubber overmoulded tread With Double Bearing



Heavy Duty Cast Iron Wheel With PU overmoulded tread With Double Bearing



Pressure Die Casting Wheel With Grey Rubber Overmoulding Tread With Double Bearing



Pressure Die Casting Wheel With Black Rubber Overmoulding Tread With Double Bearing



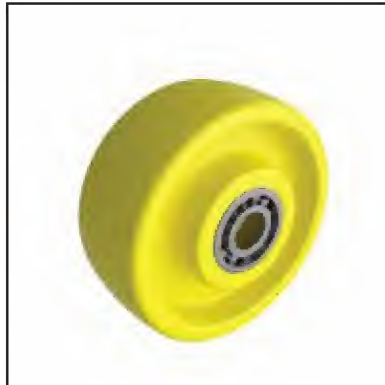
Pressure Die Casting Wheel With PU Overmoulding Tread With Double Bearing



Heat Resistance Wheel With Sleeve Bearing



UHMWPE White Wheel With
Double Bearing



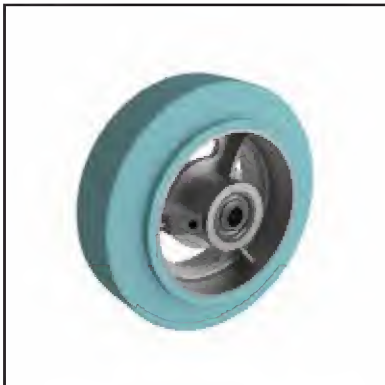
UHMWPE Yellow Wheel With
Double Bearing



Pallet Truck Wheel



Nylon Insert With PVC Overmoulded
Tread With Sleeve Bearing



Scaffold Cast Iron Insert With Grey Rubber
Overmoulding Tread With Double Bearing



Scaffold Cast Iron Insert With Black
Rubber Overmoulding Tread With
Double Bearing



Nylon Insert With Button Type plastic
Overmoulding tread With Metal
Dust Cover



Special Purpose wheel with
cast polyurethane Tyre type tread



Special Purpose wheel with
cast polyurethane smooth type tread

NOTES

This image shows a full page of white paper with horizontal dotted lines. The lines are evenly spaced and run across the width of the page, providing a guide for handwriting practice. There are no margins, text, or other markings on the page.



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